

Serial Nr.: 10/779,346
Art Unit: 2839

04119-URS

AMENDMENTS TO THE SPECIFICATION:

Pages 2-3, amend paragraph [0012] as:

[0012] Referring to the drawings and in particular Figures 1 and 2, the power supply releasing device 1 of the present invention comprises a plate 10 having a handle 11 extending perpendicularly from a first side thereof, an engaging piece 13 extending down at a bottom end, and a fulcrum part 12 extending ~~extends~~ from the first side of the plate 10 and ~~[[is]]~~ located below the handle 11. The fulcrum part 12 includes a contact point 121 formed at a distal end of the fulcrum part 12. A semi-circular protrusion 103 extends from one surface ~~of two surfaces~~ of the plate 10 as shown in Figure 2 and includes a flat end. A hole 101 and a curved slot 102 are respectively defined through the plate 10. A geometric arc formed by the ~~The~~ curved slot 102 has a center ~~[[at a]]~~ coincident with the center of the hole 101.

Page 3, amend paragraph [0014] as:

[0014] As the plate 10 rotates along the arrow "B", the engaging piece 13 is moved away from a recess 311 formed on the horizontal surface 31 of the support frame 3 so that the plate 10 is disengaged from the support frame 3. As shown in Figure 6, the user keeps on pushing the handle 11 till the contact point 121 on the fulcrum part 12 contacts the vertical surface 32 on the support frame 3, and the rivet 15 is moved to an end of the curved slot 102. The plate 10 is further pivoted, the power supply 2 is then levered at the contact point 121 and pulled out from its original position.